



PATENT  
Docket No.: 2283/301

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#15/B  
BP  
8/6/01

Applicant : Leivan DeVeylder et al

Serial No. : 09/574,735

Conf. No. : 1507

Filed : May 18, 2000

For : CYCLIN-DEPENDENT KINASE INHIBITORS  
AND USES THEREOF

Examiner:  
C. Collins

Art Unit:  
1638

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TECH CENTER 1600/2900

Assistant Commissioner for Patents  
Washington, D.C. 20231

**SUPPLEMENTAL PRELIMINARY AMENDMENT**

Sir:

Further to the Preliminary Amendment filed June 20, 2001, Applicants submit the following amendments for entry in the above-captioned application.

**IN THE SPECIFICATION:**

Please substitute the paper and computer readable forms of the Sequence Listing, submitted herewith, for the paper and computer readable forms of the Sequence Listing submitted with the Preliminary Amendment filed June 20, 2001.

Please enter the second page of Figure 1, submitted herewith, (2/2) into the application.

Please replace the paragraph appearing on page 13, lines 7-16 with the following:

B<sup>1</sup>  
The *FL39* clone is 932 bp (SEQ ID NO:1) long and contains an ORF encoding a protein of 209 amino acids (SEQ ID NO:2) with a calculated molecular mass of 24 kDa. In its 3' UTR a polyadenylation signal can be recognized. The amino-terminal part of the FL39 protein contains a repeated motif of 11 amino acids VRRRD/ExxxVEE, (SEQ ID NO:33). This motif is not found in any other protein in the databanks and its significance is unknown. The FL39 protein also contains a putative nuclear localization signal (amino acids 23-26) and a PEST-rich region (amino acids 71-98; PESTFIND score +15.5) These sequences, rich in